

CHAPTER 1. SPECIFICATIONS

[1] SPECIFICATIONS

Item			26" LCD COLOUR TV, Model: LC-26SD1E/RU	32" LCD COLOUR TV, Model: LC-32SD1E/RU
LCD panel			26" Advanced Super View & BLACK TFT LCD	32" Advanced Super View & BLACK TFT LCD
Number of dots			3,147,264 dots (1366 x 768 x 3 dots)	
Video Colour System			PAL/SECAM/NTSC 3.58/NTSC 4.43/PAL 60	
TV Function	TV-Standard	Analogue	CCIR (B/G, I, D/K, L, L')	
		Digital	DVB-T (2K/8K OFDM)	
	Receiving Channel	VHF/UHF	E2-E69ch, F2-F10ch, I21-I69ch, IR A-IR Jch, (Digital: E5-E69ch)	
		CATV	Hyper-band, S1-S41ch	
	TV-Tuning System		Auto Preset 99 ch, Auto Label, Auto Sort	
	STEREO/BILINGUAL		NICAM/A2	
Brightness			450 cd/m ²	
Viewing angles			H : 176° V : 176°	
Audio amplifier			10W x 2	
Speaker			130 mm x 60 mm	
Terminals	Rear	Antenna input	UHF/VHF 75ΩDin type (Analogue & Digital)	
		RS-232C	9 pin MINI-DIN male connector	
		EXT 1	SCART (AV input, Y/C input, RGB input, TV output)	
		EXT 2	SCART (AV input/output, Y/C input, RGB input, AV Link)	
		EXT 3	S-VIDEO (Y/C input), RCA pin (AV input)	
		EXT 4	ϕ 3.5 mm jack (Audio input), 15 pin mini D-sub (PC/Component)	
		EXT 5	HDMI, ϕ 3.5 mm jack (Audio input)	
		C. I. (Common Interface)	EN50221, R206001	
		OUTPUT	RCA pin (Audio)	
		Headphones	ϕ 3.5 mm jack (Audio output)	
OSD language			English/German/French/Italian/Spanish/Dutch/Swedish/Portuguese/Finnish/Turkish/Greek/ Russian/Polish	
Power Requirement			AC 220–240 V, 50 Hz	
Power Consumption			109 W (0.9 W Standby) (Method IEC60107)	132 W (0.9 W Standby) (Method IEC60107)
Weight			13.2 kg (Display only), 15.4 kg (Display with stand)	18.1 kg (Display only), 20.3 kg (Display with stand)
Operating temperature			0°C to + 40°C	

- As a part of policy of continuous improvement, SHARP reserves the right to make design and specification changes for product improvement without prior notice. The performance specification figures indicated are nominal values of production units. There may be some deviations from these values in individual units.